Record Nr. UNINA9910466070903321 Autore Jaeckel Aline L Titolo The international seabed authority and the pre-cautionary principle: balancing deep seabed mineral mining and marine environmental protection / / By Aline L. Jaeckel Boston:,: Brill Nijhoff,, 2017 Pubbl/distr/stampa **ISBN** 90-04-33228-6 Descrizione fisica 1 online resource (382 pages): illustrations Collana Publications on ocean development;; v. 83 343.07/709162 Disciplina Soggetti Ocean mining - Law and legislation Ocean bottom - Law and legislation Marine resources conservation - Law and legislation Marine pollution - Law and legislation Environmental law, International Electronic books. Lingua di pubblicazione Inglese **Formato** Materiale a stampa Monografia Livello bibliografico Nota di bibliografia Includes bibliographical references and index. Nota di contenuto Preliminary Material -- Deep Seabed Mining and the Marine Environment -- The Precautionary Principle in International Law -- The International Seabed Authority and the Seabed Mining Regime -- The Environmental Mandate of the isa -- Developing the isa's Environmental Mandate Through the Mining Code -- Implementing the Precautionary Principle: Protective Measures -- Implementing the Precautionary Principle: Procedural Elements -- Implementing the Precautionary Principle: Institutional Aspects -- Conclusion --Bibliography -- Index. Sommario/riassunto With the transition to the commercial-scale exploitation of deep seabed minerals, the International Seabed Authority's obligation to protect the marine environment is being tested. In The International Seabed Authority and the Precautionary Principle, Aline L. Jaeckel provides the first in-depth analysis of the Authority's work in regulating and managing deep seabed minerals. This book examines whether and to

what extent the Authority is implementing the precautionary principle in practice. This includes the development of adequate environmental

protection standards as well as procedural safeguards and decision-making processes that facilitate risk assessment and risk management. In doing so, the author offers an insightful example of how the precautionary principle can be translated into a practical management tool.